

FIG. 1

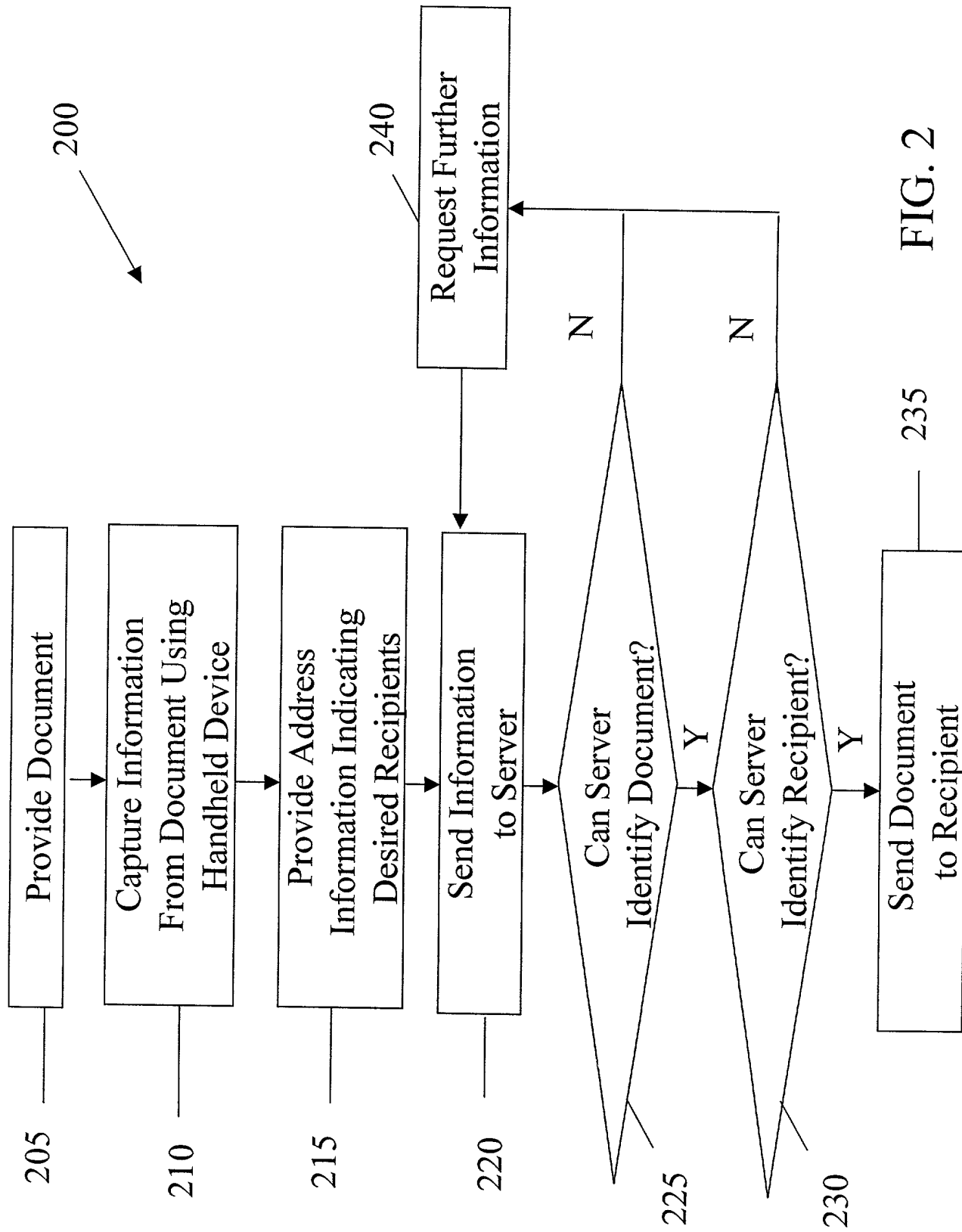


FIG. 2

FIG. 3 is a block diagram of a computer system 300. The system 300 includes a processor 305, memory 310, mass storage device 315, graphics subsystem 340, output devices 350, peripheral devices 320, input devices 330, portable storage medium drives 335, display 345, and audio means 325. The processor 305 is connected to the memory 310, mass storage device 315, graphics subsystem 340, and output devices 350. The memory 310 is connected to the processor 305 and the mass storage device 315. The mass storage device 315 is connected to the processor 305 and the graphics subsystem 340. The graphics subsystem 340 is connected to the processor 305 and the output devices 350. The output devices 350 are connected to the processor 305. The peripheral devices 320 are connected to the system 300. The input devices 330 are connected to the system 300. The portable storage medium drives 335 are connected to the system 300. The display 345 is connected to the system 300. The audio means 325 are connected to the system 300.

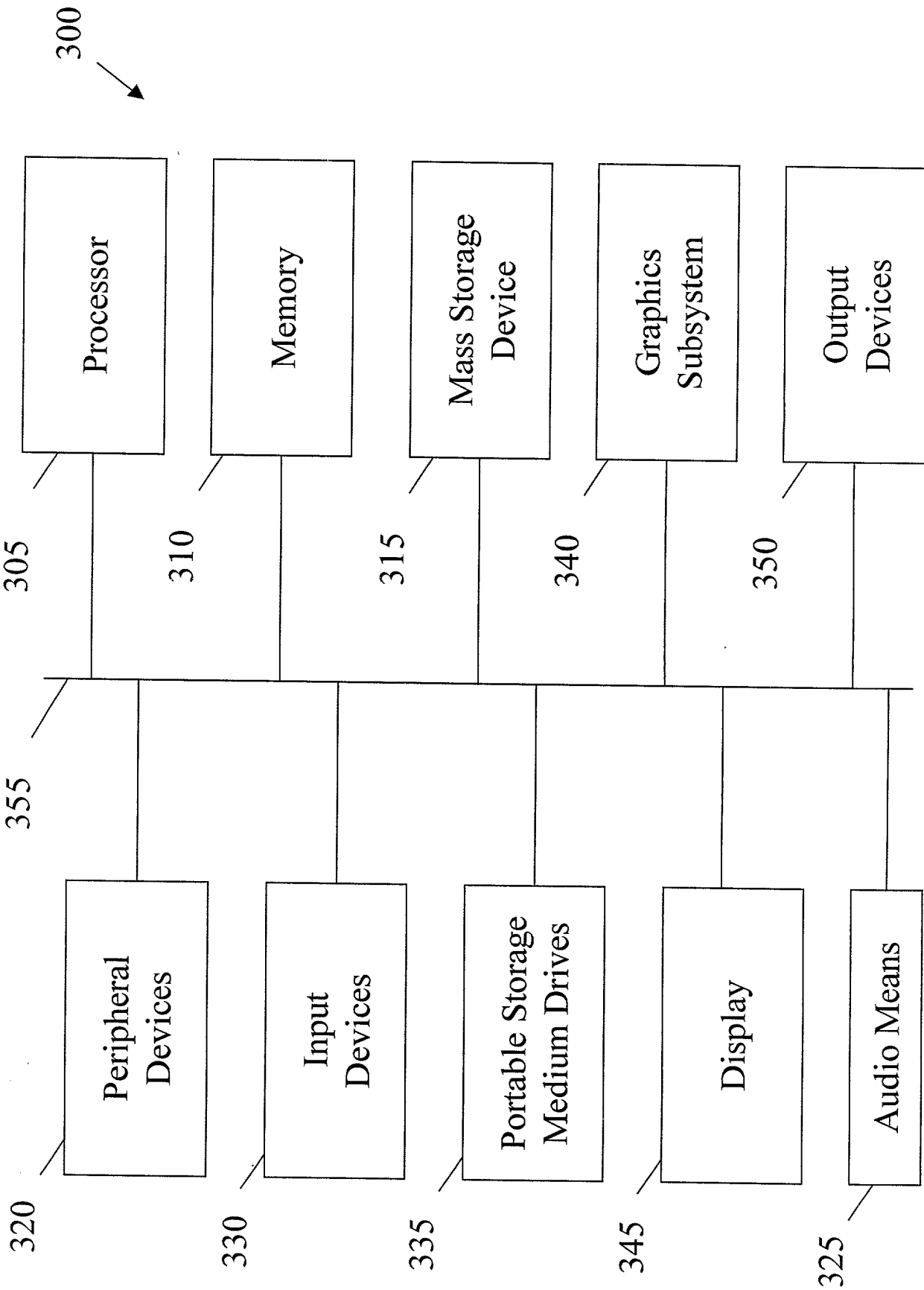


FIG. 3